

Aged care address cluster

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Aged care address cluster

Identifying and definitional attributes

Metadata item type: Data Set Specification

METEOR identifier: 775085

Registration status: [Aged Care](#), Standard 30/06/2023

DSS type: Data Element Cluster

Scope: The Address cluster defines the data elements needed to collect the components of an address, which is defined as a collection of information used for describing the location of an entity, and/or details describing how the entity can be contacted, for individuals or organisations.

The Aged care address cluster may be used to collect address information relating to the location where a person lives or receives care, or to the location of providers and services (and for providers and services, this can include both their physical location, as well as their contact (postal) location).

Please note that when collected in these different contexts, some data elements in this cluster may be specified as mandatory for collection. Not all of the items are mandatory for collection within the aged care context, but where address information are collected for any of the items included in the Aged care address cluster, it should be done as per the data specifications.

Collection and usage attributes

Collection methods: The Aged care address cluster may be used to collect address information relating to the location where a person lives or receives care, or to the location of providers and services (and for providers and services, this can include both their physical location, as well as their contact (postal) location).

Please note that when collected in these different contexts, some data elements in this cluster may be specified as mandatory for collection.

Source and reference attributes

Submitting organisation: Department of Health and Aged Care

Reference documents: DOHAC (Department of Health and Aged Care) 2018. 2018 Aged Care Planning Region maps. Canberra: DOHAC, viewed 27 April 2023, <https://www.health.gov.au/resources/collections/2018-aged-care-planning-region-maps>

DOHAC (Department of Health and Aged Care) 2021. Modified Monash Model. Canberra: DOHAC, viewed 27 April 2023, <https://www.health.gov.au/topics/rural-health-workforce/classifications/mmm>

Relational attributes

Implementation in Data Set Specifications: [Aged care person cluster](#)
[Aged Care](#), Standard 30/06/2023

DSS specific information:

In the Aged care person cluster, this data element cluster collects the person's residential address.

[Aged care provider cluster](#)
[Aged Care](#), Standard 30/06/2023

[Aged care service cluster](#)
[Aged Care](#), Standard 30/06/2023

Metadata items in this Data Set Specification

Seq No.	Metadata item	Obligation	Max occurs
-	Address components cluster	Mandatory	1
1	Address—building/complex sub-unit type, code AA[AA] <i>Conditional obligation:</i> Conditional on this component being part of the address. <i>DSS specific information:</i> The code list is not exhaustive, but can be used as a guide to collect information about the type of building or complex sub-unit type, if required.	Conditional	1
2	Address—sub-dwelling unit number, identifier X[X(6)] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
3	Address—floor/level type, code A[AAA] <i>Conditional obligation:</i> Conditional on this component being part of the address. <i>DSS specific information:</i> The code list is not exhaustive, but can be used as a guide to collect information about the type of floor level, if required.	Conditional	1
4	Address—level number, identifier X[XXXX] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
5	Address—secondary complex name, text X[X(49)] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
6	Address—complex road number 1, road number XXXXXX <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
7	Address—complex road number 2, road number XXXXXX <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1

Seq No.	Metadata item	Obligation	Max occurs
8	Address—complex road name, text X[X(44)] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
9	Address—complex road type, code AA[AA] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
10	Address—complex road suffix, street suffix code A[A] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
11	Address—address site name, text X[X(49)] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
12	Address—location descriptor, text X[X(49)] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
13	Address—road number 1, road number XXXXXX <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
14	Address—road number 2, road number XXXXXX <i>Conditional obligation:</i> Conditional on this component being part of the address. <i>DSS specific information:</i> This data element is used for ranged street numbers in conjunction with Address—road number 1, road number XXXXXX , plus a '-' (dash) for presentation. For example: 20-24A Botany Blvd (Address road number 2 is 24A)	Conditional	1
15	Address—lot number, identifier X[XXXXXX] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1

Seq No.	Metadata item	Obligation	Max occurs
16	Address—road name, text X[X(44)] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
17	Address—road type, code AA[AA] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
18	Address—road suffix, street suffix code A[A] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
19	Address—postal delivery service type identifier, code AA[A(9)] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
20	Address—postal delivery number, identifier X[X(10)] <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
21	Address—postal delivery point identifier, identifier {N(8)} <i>Conditional obligation:</i> Conditional on this component being part of the address.	Conditional	1
22	Address—suburb/town/locality name, text X[X(45)]	Mandatory	1
23	Address—Australian state/territory identifier, code AA[A] <i>Conditional obligation:</i> Conditional on the address being within Australia.	Conditional	1
24	Address—Australian postcode, code (Postcode datafile) NNNN <i>Conditional obligation:</i> Conditional on the address being within Australia.	Conditional	1
25	Address—country identifier, country code (SACC 2016) NNNN <i>Conditional obligation:</i> Conditional on the address NOT being within Australia.	Conditional	1

Seq No.	Metadata item	Obligation	Max occurs
26	Address—address line, text X[X(179)]	Conditional	1
	Conditional obligation: Conditional on this component being part of the address.		
-	Address—geocode latitude, decimal degrees XN[N][.N(9)]	Conditional	1
	Conditional obligation: Conditional on the data being known.		
-	Address—geocode longitude, decimal degrees XN[NN][.N(9)]	Conditional	1
	Conditional obligation: Conditional on the data being known.		
-	Address—physical address indicator, yes/no/not applicable/unknown/not stated/inadequately described code N[N]	Mandatory	1
-	Address—primary health network identifier, code AAANNN	Conditional	1
	Conditional obligation: Conditional on the data being known.		
-	Address—purpose of address, code AA[A]	Mandatory	1
-	Address—region identifier, aged care planning region code NNN	Conditional	1
	Conditional obligation: Conditional on the data being known.		
-	Address—remoteness classification, (ASGS edition 3) code N	Conditional	1
	Conditional obligation: Conditional on the data being known.		
-	Address—remoteness classification, Modified Monash Model code N	Conditional	1
	Conditional obligation: Conditional on the data being known.		
-	Address—statistical area, level 1 (SA1) code (ASGS Edition 3) N(11)	Conditional	1
	Conditional obligation: Conditional on the data being known.		
-	Address—statistical area, level 2 (SA2) code (ASGS Edition 3) N(9)	Conditional	1
	Conditional obligation: Conditional on the data being known.		

Seq No.	Metadata item	Obligation	Max occurs
-	Address—statistical area, level 3 (SA3) code (ASGS edition 3) NNNNN	Conditional	1
	<i>Conditional obligation:</i>		
	Conditional on the data being known.		